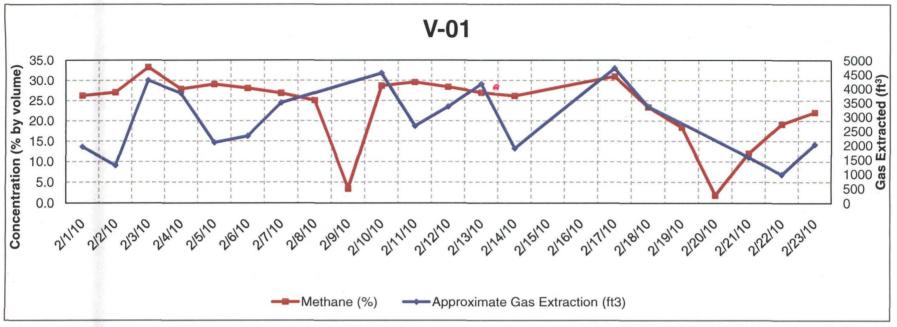
Mallard Lake Landfill Meeting Agenda February 4, 2010

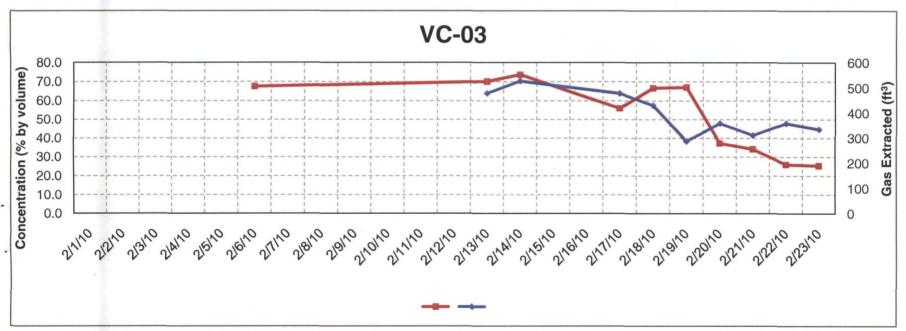
1) ?FLARE DEMONSTRATION

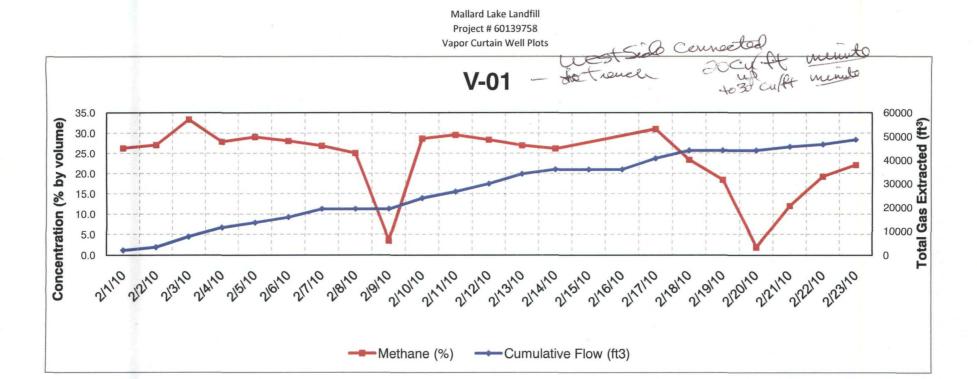


	U In-Stehop Denio:	
2)	STATUS OF CORRECTIVE ACTIONS	
	A) V-01 CONNECTION, EXTRACTION PLOTS	
	B) VACUUM CURTAIN 1). Done with installation, ROI Testing Preliminary results 2) VC 03, VC 07, VC 13, VC 13, VC 17, VC 18, VC 23, VC 24, CVM 10b running full time.	
	2) VC-03, VC-07, VC-12, VC-13, VC-17, VC-18, VC-23, VC-24) GVM-10b running full time.	^
	2) Final construction drawings are infreview and should be issued next month.	Ð
3)	STATUS OF REMEDIATION	
	a) West side map- Bi-weekly and quarter results.	
	b) GP-H and VC-24 methane have gone to non-detect	
	c) GX-9 has VC-23 temporary piping in place. GX-9 has connected to VC-23. Pump is	
	installed. See plots.	
	d) GVM area- 109 running, working on water level in 10a. See quarterly data.	
	e) TW-1 is non-detect, P-6b was less than 2.5%. Trying to verify that GVM in influencing this	
4)	area or not Still extracting. Mobile Units of and mining Extracting from LDE-12 W- SCHOOL AREA	-16 ₁
	a) LDE-13 has been connected to the engine. Methane in the 70's. ML-10i has been below	
	1% for a couple of weeks. ML-23 has 5-8% methane. ML-14 has been non-detect,	
	b) Quarterly map shows the current conditions.	
	c) Will look at potential one-way valve locations to improve flow or help mix in air.	
	ML 28(5) (32, ML-16, ML 150), ML 18(1)	r \
5)	PINEIL TEDS AND OTHER ORTHONS	leop!
	a) Short summary of options, I would Semi trailer Monday of Monday Vacuum tout) (c).
6)	OTHER CONCERNS? NEXT REGULAR STATUS MEETING MARCH 18, 2010	
	Call Hander Faile, C. Martily Data To Web Site for Posting Robe of Familia Dointe Mai	toon
,	WED SITE TO THE MENTER INOU	
7)	Cistof otolos do Asandine produce ?	Man 7
<i>~</i>	(Coming red week)	~**

Mallard Lake Landfill Project # 60139758 Vapor Curtain Well Plots







Mallard Lake Landfill Project # 60139758 Vapor Curtain Well Plots

